ENERGY POLICY

Index to Volume 20

January, February, March, April, May, June, July, August, September, October, November, December 1992

Articles – titles

CHP

CHP development in Denmark: role and results. *H.C. Mortensen and B. Overgaard*. 20.12, 1198–1206

CHP development: impacts of energy markets and government policies. *Erich Unterwurzacher*. 20.9, 893–900

Combined heat and power: a real alternative when carefully implemented. *Aviel Verbruggen*. 20.9, 884–892

The impact of CHP generation on CO_2 emissions. *Aviel Verbruggen, Michael Wiggin, Nadine Dufait and Adwin Martens*. 20.12, 1207–1214

Coal and biomass

Biomass energy: lessons from case studies in developing countries. *D.O. Hall, F. Rossillo-Calle and P. de Groot*. 20.1, 62–73

Biomass energy, forests and global warming. *Frank Rosillo-Calle and David O. Hall*. 20.2, 124–136

The energy transition. *Gerald Leach*. 20.2, 116–123

Fuelwood policies for the 1990s. *John Soussan, D. Evan Mercer and Phil O'Keefe*. 20.2, 137–144

Wood, still a neglected energy source. *C.H. Murray and M.R. de Montalembert*. 20.6, 516–521

Electricity

Aggressive cost-effective electricity conservation: novel approaches. *Jayant Sathaye and Ashok Gadgil*. 20.2, 163–172

Can hydroreservoirs in tropical moist forest be made environmentally acceptable? *Robert Goodland, Anastacio Juras and Rajendra Pachauri*. 20.6, 507–515

Efficient management of the power sector in developing countries. *Mohan Munasinghe*. 20.2, 94–103

Electricity privatization: structural, competitive and regulatory options. *Bernard Tenenbaum, Reinier Lock and Jim Barker*. 20.12, 1134–1160

Energy performance based connection fees: a case study in New York State. *Robert M Wirtshafter and Eric W. Hildebrandt*. 20.12, 1161–1173

Environmental concerns regarding electric power transmission in North America. *John DeCicco, Stephen S. Bernow and Jan Beyea*. 20.1, 30–39

The financing of electric power projects in developing countries. *Andrew Barnett*. 20.4, 326–334

Global warming and electricity demand: a study of California. *Lester W. Baxter and Kevin Calandri*. 20.3, 233–244

Is the World Bank approach to structural reform supported by experience of electricity privatization in the UK? *Adilson de Oliveira and Gordon MacKerron*. 20.2, 153–162

The marginality of regulating marginal investments: why we need a systemic perspective on environmental externality adders. *Clinton J. Andrews*. 20.5, 450–463

Non-utility power development in the USA: the independent generators. *Janice G. Hamrin and Nancy Rader*. 20.11, 1115–1122

Pricing initiatives and development of the Korean power sector: policy lessons for developing countries. *Lawrence J. Hill*. 20.4, 344–354

Renewable energy in third world development assistance: learning from experience. *Gerald Foley*. 20.4, 355–364

Renewables and the privatization of the UK ESI: a case study. *David Elliott*. 20.3, 257–268

Rural electrification in the developing world. *Gerald Foley*. 20.2, 145–162

Sensitivity of reserve margin to factors influencing investment behaviour in the electricity market of England and Wales. *Derek W. Bunn and Erik R. Larsen*. 20.5, 420–429

Energy and the environment

Analysing the cost of an OECD environmental tax to the developing countries. *I.O. Walker and F. Birol*. 20.6, 559–567

Biomass energy, forests and global warming. *Frank Rosillo-Calle and David O. Hall*. 20.2, 124–136

Can hydroreservoirs in tropical moist forest be made environmentally acceptable? *Robert Goodland, Anastacio Juras and Rajendra Pachauri*. 20.6, 507–515

China's dual thrust energy strategy: economic development and environmental protection. *Qu Geping*. 20.6, 500–506

Climate change and the planetary trust. *Peter G. Brown*. 20.3, 208–222

A comparison of aggregate energy demand models for global warming policy analyses. *Ronald D. Beaver and Hillard G. Huntington*. 20.6, 568–574

Economic restructuring in Eastern Europe and acid rain abatement strategies. *Markus Amann, Leen Hordijk, Ger Klaassen, Wolfgang Schöpp and Lene Sørensen*. 20.12, 1186–1197

Energy development, regional cooperation and CO_2 emissions in Central America. *Richard H. Hosier, Mark A. Bernstein and Eric Hildebrandt*. 20.4, 297–309

Energy, environment and development. *Maurice F. Strong*. 20.6, 490–494

Energy investments and environmental implications: key policy issues in developing countries. *Corazon M. Siddayao*. 20.3, 223–232

Environmental concerns regarding electric power transmission in North America. *John DeCicco, Stephen S. Bernow and Jan Beyea*. 20.1, 30–39

Environmental issues facing the oil industry. *Jim Skea*. 20.10, 950–958

Ethics of nuclear decommissioning. *John Surrey*. 20.7, 632–640

Global warming and electricity demand: a study of California. *Lester W. Baxter and Kevin Calandri*. 20.3, 233–244

The impact of CHP generation on CO_2 emissions. *Aviel Verbruggen, Michael Wiggin, Nadine Dufait and Adwin Martens*. 20.12, 1207–1214

Improving the efficiency of policies to reduce CO_2 emissions. *Joel D. Scheraga and Neil A. Leary*. 20.5, 394–404

The marginality of regulating marginal investments: why we need a systemic perspective on environmental externality adders. *Clinton J. Andrews*. 20.5, 450–463

A pilot environmental index for the UK in the 1980s. *Chris Hope, Jonathan Parker and Stephen Peake*. 20.4, 335–343
The role of energy economists in promoting sustainable energy development. *G.C. Watkins*. 20.6, 575–580
Stabilizing CO_2 emissions: are carbon taxes a viable option? *Torleif Haughland, Øystein Olsen and Kjell Roland*. 20.5, 405–419
Thai energy sources and related environmental issues. *Sanga Sabhasri and Prida Wibulswas*. 20.6, 522–526

Energy conservation and efficiency

Aggressive cost-effective electricity conservation: novel approaches. *Jayant Sathaye and Ashok Gadgil*. 20.2, 163–172
Barriers to energy end-use efficiency. *B.N. Lohani and A.M. Azimi*. 20.6, 533–545
Economic efficiency or self-sufficiency: alternative strategies for oil consumers? *David W. Heal*. 20.10, 942–949
Energy for sustainable rural development. *W.S. Hulscher and E.W. Hommes*. 20.6, 527–532
Energy performance based connection fees: a case study in New York State. *Robert M Wirtshafter and Eric W. Hildebrandt*. 20.12, 1161–1173
An evaluation of Taiwan's energy conservation policy in 1980s. *Li-Min Hsueh*. 20.5, 444–449
Fuel efficiency in the UK vehicle stock. *Steve Sorrell*. 20.8, 766–780
Improving the efficiency of policies to reduce CO_2 emissions. *Joel D. Scheraga and Neil A. Leary*. 20.5, 394–404
Rural landlords and rental housing energy efficiency. *Joseph Laquatra*. 20.9, 815–824
A troublesome legacy: the Reagan Administration's conservation and renewable energy policy. *David Narum*. 20.1, 40–53
'Twixt cup and lip: organizational behaviour, technical prediction and conservation practice. *Peter B. Cebon*. 20.9, 802–814

Energy policy and analysis

Barriers to energy end-use efficiency. *B.N. Lohani and A.M. Azimi*. 20.6, 533–545
CHP development: impacts of energy markets and government policies. *Erich Unterwurzacher*. 20.9, 893–900
Climate change and the planetary trust. *Peter G. Brown*. 20.3, 208–222
Combined heat and power: a real alternative when carefully implemented. *Aviel Verbruggen*. 20.9, 884–892
A comparison of aggregate energy demand models for global warming policy analyses. *Ronald D. Beaver and Hillard G. Huntington*. 20.6, 568–574
Concepts of solar energy use for climate control in buildings. *Susan Coldicutt and Terry Williamson*. 20.9, 825–835
Efficient management of the power sector in developing countries. *Mohan Munasinghe*. 20.2, 94–103
Energy for sustainable rural development. *W.S. Hulscher and E.W. Hommes*. 20.6, 527–532
Energy in the long term: mobilization or laissez-faire? Part 1. *Paul-Henri Bourrelier, Xavier Boy de la Tour and Jean-Jacques Lacour*. 20.3, 192–207
Energy in the long term: mobilization or laissez-faire? Part 2. Long-term development. *Paul-Henri Bourrelier, Xavier Boy de la Tour and Jean-Jacques Lacour*. 20.4, 310–325
Energy investments and environmental implications: key policy issues in developing countries. *Corazon M. Siddayao*. 20.3, 223–232
The energy transition. *Gerald Leach*. 20.2, 116–123
Fuelwood policies for the 1990s. *John Soussan, D. Evan Mercer and Phil O'Keefe*. 20.2, 137–144
Global and regional energy supplies: recent fictions and fallacies revisited. *Peter R. Odell*. 20.4, 284–296
Gods, Titans and mortals: patterns of state involvement in nuclear development. *James M. Jasper*. 20.7, 653–659
Government promotion of markets: the European Energy Charter. *Robert De Bauw*. 20.5, 430–432
Government role in achieving environmental goals: market forces versus regulations. *Cyrus H. Tahmassebi*. 20.10, 959–962
Improving the efficiency of policies to reduce CO_2 emissions. *Joel D. Scheraga and Neil A. Leary*. 20.5, 394–404
Is the World Bank approach to structural reform supported by experience of electricity privatization in the UK? *Adilson de Oliveira and Gordon MacKerron*. 20.2, 153–162
Limits to oil pricing: scenario planning as a device to understand oil price developments. *Ole Gunnar Austvik*. 20.11, 1097–1105
Nuclear non-proliferation: the prospects for the non-proliferation regime after the Gulf War. *David Fischer*. 20.7, 672–682
Oil, energy and capital: a coming crunch? *Andrew C.E. Hilton*. 20.10, 963–972
Open access – the new market approach to natural gas policy. *James T. Jensen*. 20.10, 1005–1014
Petroleum policy issues in developing countries. *Alexander G. Kemp*. 20.2, 104–115
Policies for a solar economy. *Chris Flavin and Nicholas Lenssen*. 20.3, 245–256
Pricing initiatives and development of the Korean power sector: policy lessons for developing countries. *Lawrence J. Hill*. 20.4, 344–354
Privatizing national oil companies in the Gulf. *Wael Al-Mazeedi*. 20.10, 983–994
Revisiting energy policies in Latin America and Africa: a redefinition of public and private sector roles. *Eleodoro Mayorga-Alba*. 20.10, 995–1004
The role of energy economists in promoting sustainable energy development. *G.C. Watkins*. 20.6, 575–580
Rural electrification in the developing world. *Gerald Foley*. 20.2, 145–162
Short-term influences and long-term fundamentals: stabilizing and destabilizing effects in the energy industries. *Silvan Robinson*. 20.10, 1015–1021
Stabilizing CO_2 emissions: are carbon taxes a viable option? *Torleif Haughland, Øystein Olsen and Kjell Roland*. 20.5, 405–419

Energy security and world trade

Challenges facing the international oil and gas industry in the 21st century. *HE Dr Subroto*. 20.10, 913–919
Economic efficiency or self-sufficiency: alternative strategies for oil consumers? *David W. Heal*. 20.10, 942–949
Global warming and electricity demand: a study of California. *Lester W. Baxter and Kevin Calandri*. 20.3, 233–244
Global and regional energy supplies: recent fictions and fallacies revisited. *Peter R. Odell*. 20.4, 284–296
The Gulf War in retrospect and post-war security. *John Moberley*. 20.11, 1037–1047
Oil and national security. *Darwin C. Hall*. 20.11, 1089–1096
Prospects for non-OPEC oil supply. *Peter R. Odell*. 20.10, 931–941
Short-term influences and long-term fundamentals: stabilizing and destabilizing effects in the energy industries. *Silvan Robinson*. 20.10, 1015–1021

Energy supply and demand

Challenges facing the international oil and gas industry in the 21st century. *HE Dr Subroto*. 20.10, 913–919
The coming capacity shortfall: the constraints on OPEC's investment in spare capacity expansion. *D. Thomas Gochenour*. 20.10, 973–982
A comparison of aggregate energy demand models for global warming policy analyses. *Ronald D. Beaver and Hillard G. Huntington*. 20.6, 568–574
Empirical analysis of energy consumption behaviour: an input to an effective energy plan in Nigeria. *Obas John Ebohon*. 20.8, 781–796
Energy consumption and modes of industrialization: four developing countries. *Odile Blanchard*. 20.12, 1174–1185
Energy for sustainable rural development. *W.S. Hulscher and E.W. Hommes*. 20.6, 527–532
Energy in the long term: mobilization or laissez-faire? Part 1. *Paul-Henri Bourrelier, Xavier Boy de la Tour and Jean-Jacques Lacour*. 20.3, 192–207
Energy in the long term: mobilization or laissez-faire? Part 2. Long-term development. *Paul-Henri Bourrelier, Xavier Boy de la Tour and Jean-Jacques Lacour*. 20.4, 310–325
Fuelwood policies for the 1990s. *John Soussan, D. Evan Mercer and Phil O'Keefe*. 20.2, 137–144

Global and regional energy supplies: recent fictions and fallacies revisited. *Peter R. Odell*. 20.4, 284–296
Global warming and electricity demand: a study of California. *Lester W. Baxter and Kevin Calandri*. 20.3, 233–244
OPEC in the 1990s. *Ian Seymour*. 20.10, 909–912
Prospects for non-OPEC oil supply. *Peter R. Odell*. 20.10, 931–941
'Twixt cup and lip: organizational behaviour, technical prediction and conservation practice. *Peter B. Cebon*. 20.9, 802–814
World oil and energy demand outlook to 2005. *George Kowalski*. 20.10, 920–930

Energy technology

Ethics of nuclear decommissioning. *John Surrey*. 20.7, 632–640
Inherently safe reactors. *Anders Mårtensson*. 20.7, 660–671
Low level radioactive waste: regaining public confidence. *Clark W. Bullard*. 20.8, 712–720
The management of long lived nuclear waste. *Ian G. McKinley*. 20.7, 683–692
Nuclear power: the ambiguous lessons of history. *Michel Damian*. 20.7, 596–607
Renewable energy: summary paper for renewables series. *Tim Jackson*. 20.9, 861–883
Solar energy systems: assessment of present and future potential. *H.-M. Kühne and H. Aulich*. 20.9, 847–860
Strategies for implementing renewable energy: lessons from Europe. *John Twidell and Robert Brice*. 20.5, 464–479

LDCs

Aggressive cost-effective electricity conservation: novel approaches. *Jayant Sathaye and Ashok Gadgil*. 20.2, 163–172
Analysing the cost of an OECD environmental tax to the developing countries. *I.O. Walker and F. Birol*. 20.6, 559–567
Barriers to energy end-use efficiency. *B.N. Lohani and A.M. Azimi*. 20.6, 533–545
Biomass energy: lessons from case studies in developing countries. *D.O. Hall, F. Rosillo-Calle and P. de Groot*. 20.1, 62–73
Biomass energy, forests and global warming. *Frank Rosillo-Calle and David O.Hall*. 20.2, 124–136
Can hydroreservoirs in tropical moist forest be made environmentally acceptable? *Robert Goodland, Anastacio Juras and Rajendra Pachauri*. 20.6, 507–515
China's dual thrust energy strategy: economic development and environmental protection. *Qu Geping*. 20.6, 500–506
Efficient management of the power sector in developing countries. *Mohan Munasinghe*. 20.2, 94–103
Empirical analysis of energy consumption behaviour: an input to an effective energy plan in Nigeria. *Obas John Ebohon*. 20.8, 781–796
Energy and the Third World – editors' introduction to special issue. *Peter Pearson and Paul Stevens*. 20.2, 90–93
Energy consumption and modes of industrialization: four developing countries. *Odile Blanchard*. 20.12, 1174–1185
Energy, environment and development. *Maurice F. Strong*. 20.6, 490–494
Energy for sustainable rural development. *W.S. Hulscher and E.W. Hommes*. 20.6, 527–532
Energy investments and environmental implications: key policy issues in developing countries. *Corazon M. Siddayao*. 20.3, 223–232
Energy planning in India: the relevance of regional planning for national policy. *T.K. Moulik, B.H. Dholakia, R.H. Dholakia, K.V. Ramani and P.R. Shukla*. 20.9, 836–846
The energy transition. *Gerald Leach*. 20.2, 116–123
An evaluation of Taiwan's energy conservation policy in 1980s. *Li-Min Hsueh*. 20.5, 444–449
The financing of electric power projects in developing countries. *Andrew Barnett*. 20.4, 326–334
Fuelwood policies for the 1990s. *John Soussan, D. Evan Mercer and Phil O'Keefe*. 20.2, 137–144
Nuclear power in India: the costs of independence. *G.S. Bhargava*. 20.8, 735–743
Petroleum policy issues in developing countries. *Alexander G. Kemp*. 20.2, 104–115
Pricing initiatives and development of the Korean power sector: policy lessons for developing countries. *Lawrence J. Hill*. 20.4, 344–354
Renewable energy in rural areas of developing countries. *Hussein M. Rady*. 20.6, 581–588
Renewable energy in third world development assistance: learning from experience. *Gerald Foley*. 20.4, 355–364
Renewed prosperity for the country boats of Bangladesh. *Colin Palmer*. 20.1, 54–61
Revisiting energy policies in Latin America and Africa: a redefinition of public and private sector roles. *Eleodoro Mayorga-Alba*. 20.10, 995–1004
The role of energy economists in promoting sustainable energy development. *G.C. Watkins*. 20.6, 575–580
Rural electrification in the developing world. *Gerald Foley*. 20.2, 145–162
Thai energy sources and related environmental issues. *Sanga Sabhasri and Prida Wibulswas*. 20.6, 522–526
Wood, still a neglected energy source. *C.H. Murray and M.R. de Montalembert*. 20.6, 516–521

Oil and gas

Algeria: dramatic political change. *Jean-Pierre Audoux*. 20.11, 1060–1062
Challenges facing the international oil and gas industry in the 21st century. *HE Dr Subroto*. 20.10, 913–919
The coming capacity shortfall: the constraints on OPEC's investment in spare capacity expansion. *D. Thomas Gochenour*. 20.10, 973–982
Development and production prospects for UK oil and gas post-Gulf crisis: a financial simulation. *Alexander G. Kemp, David Rose and Russell Dandie*. 20.1, 20–29
Economic and fiscal aspects of oil and gas field abandonment: the UK continental shelf. *Alexander G. Kemp*. 20.1, 4–19
Economic efficiency or self-sufficiency: alternative strategies for oil consumers? *David W. Heal*. 20.10, 942–949
Effects of leadership style on oil policy: Syria and Iraq. *John F. Devlin*. 20.11, 1048–1054
Environmental issues facing the oil industry. *Jim Skea*. 20.10, 950–958
The former USSR: prospects in the post-Gorbachev era. *Malcolm Mackintosh*. 20.11, 1063–1072
Government role in achieving environmental goals: market forces versus regulations. *Cyrus H. Tahmassebi*. 20.10, 959–962
The Gulf War in retrospect and post-war security. *John Moberley*. 20.11, 1037–1047
Israel: the warrior nation in search of peace. *Murray J. Gart*. 20.11, 1055–1059
Japan and the Middle East: towards a more positive role. *HE Kunio Katakura*. 20.11, 1032–1036
Limits to oil pricing: scenario planning as a device to understand oil price development. *Ole Gunnar Austvik*. 20.11, 1097–1105
Middle East stability: a view from the USA. *Melvin A. Conant*. 20.11, 1027–1031
Oil and national security. *Darwin C. Hall*. 20.11, 1089–1096
Oil, energy and capital: a coming crunch? *Andrew C.E. Hilton*. 20.10, 963–972
Oil in the Middle East – editor's introduction to special issue, Part I. *Paul Tempest*. 20.11, 1026
Oil price stability and free markets. *Sheikh Ahmed Zaki Yamani*. 20.6, 495–499
OPEC in the 1990s. *Ian Seymour*. 20.10, 909–912
Open access – the new market approach to natural gas policy. *James T. Jensen*. 20.10, 1005–1014
The petroleum industry: entering the 21st century – editors' introduction. *John Gault and Jack Hartshorn*. 20.10, 906–908
Petroleum policy issues in developing countries. *Alexander G. Kemp*. 20.2, 104–115
Playing with Middle East fire: the global energy powder keg again on short fuse. *Paul Tempest*. 20.11, 1073–1076
Privatizing national oil companies in the Gulf. *Wael Al-Mazeedi*. 20.10, 983–994
Prospects for non-OPEC oil supply. *Peter R. Odell*. 20.10, 931–941
Saudi and US policy – key determinants of

the marginal global oil price – editor's introduction to Oil in the Middle East, Part II. *Paul Tempest*. 20.11, 1077
Target revenue theory and Saudi Arabian oil policy. *Hans Linderoth*. 20.11, 1078–1088
Towards a northeast Asian energy charter. *Paik Keun-Wook*. 20.5, 433–443
World oil and energy demand outlook to 2005. *George Kowalski*. 20.10, 920–930

National and regional energy profiles and government policy

Algeria: dramatic political change. *Jean-Pierre Audoux*. 20.11, 1060–1062
The brave music of a distant drum: Sweden's nuclear phase out. *Stefan Lindström*. 20.7, 623–631
China's dual thrust energy strategy: economic development and environmental protection. *Qu Geping*. 20.6, 500–506
CHP development in Denmark: role and results. *H.C. Mortensen and B. Overgaard*. 20.12, 1198–1206
Development and production prospects for UK oil and gas post-Gulf crisis: a financial simulation. *Alexander G. Kemp, David Rose and Russell Dandie*. 20.1, 20–29
Economic and fiscal aspects of oil and gas field abandonment: the UK continental shelf. *Alexander G. Kemp*. 20.1, 4–19
Economic restructuring in Eastern Europe and acid rain abatement strategies. *Markus Amann, Leen Hordijk, Ger Klaassen, Wolfgang Schöpp and Lene Sørensen*. 20.12, 1186–1197
Effects of leadership style on oil policy: Syria and Iraq. *John F. Devlin*. 20.11, 1048–1054
Empirical analysis of energy consumption behaviour: an input to an effective energy plan in Nigeria. *Obas John Ebohon*. 20.8, 781–796
Energy development, regional cooperation and CO_2 emissions in Central America. *Richard H. Hosier, Mark A. Bernstein and Eric Hildebrandt*. 20.4, 297–309
Energy planning in India: the relevance of regional planning for national policy. *T.K. Moulik, B.H. Dholakia, R.H. Dholakia, K.V. Ramani and P.R. Shukla*. 20.9, 836–846
Environmental concerns regarding electric power transmission in North America. *John M. Delcicco, Stephen S. Bernow and Jan Beyea*. 20.1, 30–39
An evaluation of Taiwan's energy conservation policy. *Li-Min Hsueh*. 20.5, 444–449
The experience of nuclear power development in the Republic of Korea: growth and future challenge. *Chung-Taek Park*. 20.8, 721–734
The former USSR: prospects in the post-Gorbachev era. *Malcolm Mackintosh*. 20.11, 1063–1072
Fuel efficiency in the UK vehicle stock. *Steve Sorrell*. 20.8, 766–780
Government promotion of markets: the European Energy Charter. *Robert De Bauw*. 20.5, 430–432
The Gulf War in retrospect and post-war security. *John Moberley*. 20.11, 1037–1047
Is the World Bank approach to structural reform supported by experience of electricity privatization in the UK? *Adilson de Oliveira and Gordon MacKerron*. 20.2, 153–162
Israel: the warrior nation in search of peace. *Murray J. Gart*. 20.11, 1055
Japan and the Middle East: towards a more positive role. *HE Kunio Katakura*. 20.11, 1032–1036
Middle East stability: a view from the USA. *Melvin A. Conant*. 20.11, 1027–1031
Non-utility power development in the USA: the independent generators. *Janice G. Hamrin and Nancy Rader*. 20.11, 1115–1122
Nuclear safety regulation: lessons from US experience. *Victor Gilinsky*. 20.8, 704–711
Nuclear power in India: the costs of independence. *G.S. Bhargava*. 20.8, 735–743
Oil in the Middle East – editor's introduction to special issue, Part I. *Paul Tempest*. 20.11, 1026
The operating costs and longevity of nuclear power plants: evidence from the USA. *James G. Hewlett*. 20.7, 608–622
A pilot environmental index for the UK in the 1980s. *Chris Hope, Jonathan Parker and Stephen Peake*. 20.4, 335–343
Playing with Middle East fire: the global energy powder keg again on short fuse. *Paul Tempest*. 20.11, 1073–1076
Pricing initiatives and development of the Korean power sector: policy lessons for developing countries. *Lawrence J. Hill*. 20.4, 344–354
Privatizing national oil companies in the Gulf. *Wael Al-Mazeedi*. 20.10, 983–994
Renewables and the privatization of the UK ESI: a case study. *David Elliott*. 20.3, 257–268
Renewed prosperity for the country boats of Bangladesh. *Colin Palmer*. 20.1, 54–61
Revisiting energy policies in Latin America and Africa: a redefinition of public and private sector roles. *Eleodoro Mayorga-Alba*. 20.10, 995–1004
Rural landlords and rental housing energy efficiency. *Joseph Laquatra*. 20.9, 815–824
Sensitivity of reserve margin to factors influencing investment behaviour in the electricity market of England and Wales. *Derek W. Bunn and Erik R. Larsen*. 20.5, 420–429
Strategies for implementing renewable energy: lessons from Europe. *John Twidell and Robert Brice*. 20.5, 464–479
Target revenue theory and Saudi Arabian oil policy. *Hans Linderoth*. 20.11, 1078–1088
Thai energy sources and related environmental issues. *Sanga Sabhasri and Prida Wibulswas*. 20.6, 522–526
Towards a northeast Asian energy charter. *Paik Keun-Wook*. 20.5, 433–443
A troublesome legacy: the Reagan Administration's conservation and renewable energy policy. *David Narum*. 20.1, 40–53
Why nuclear power failed the market test in the UK. *John Chesshire*. 20.8, 744–754

Nuclear power

The brave music of a distant drum: Sweden's nuclear phase out. *Stefan Lindström*. 20.7, 623–631
Ethics of nuclear decommissioning. *John Surrey*. 20.7, 632–640
The experience of nuclear power development in the Republic of Korea: growth and future challenge. *Chung-Taek Park*. 20.8, 721–734
The first 50 years of nuclear power: legacy and lessons – Part I – editors' introduction. *Steve Thomas and Frans Berkhout*. 20.7, 594–595
Globalization and nuclear power – editors' introduction to special issue, The first 50 years of nuclear power: legacy and lessons – Part II. *Frans Berkhout and Steve Thomas*. 20.8, 698–703
Gods, Titans and mortals: patterns of state involvement in nuclear development. *James M. Jasper*. 20.7, 653–659
Inherently safe reactors. *Anders Mårtensson*. 20.7, 660–671
Low level radioactive waste: regaining public confidence. *Clark W. Bullard*. 20.8, 712–720
The management of long lived nuclear waste. *Ian G. McKinley*. 20.7, 683–692
Nuclear costs: why do they keep rising? *Gordon MacKerron*. 20.7, 641–652
Nuclear non-proliferation: the prospects for the non-proliferation regime after the Gulf War. *David Fischer*. 20.7, 672–682
Nuclear power in India: the costs of independence. *G.S. Bhargava*. 20.8, 735–743
Nuclear power: the ambiguous lessons of history. *Michel Damian*. 20.7, 596–607
Nuclear safety regulation: lessons from US experience. *Victor Gilinsky*. 20.8, 704–711
The operating costs and longevity of nuclear power plants: evidence from the USA. *James G. Hewlett*. 20.7, 608–622
Why nuclear power failed the market test in the UK. *John Chesshire*. 20.8, 744–754

Renewables

Biomass energy: lessons from case studies in developing countries. *D.O. Hall, F. Rosillo-Calle and P. de Groot*. 20.1, 62–73
Concepts of solar energy use for climate control in buildings. *Susan Coldicutt and Terry Williamson*. 20.9, 825–835
Policies for a solar economy. *Chris Flavin and Nicholas Lenssen*. 20.3, 245–256
Renewable energy: summary paper for renewables series. *Tim Jackson*. 20.9, 861–883

Renewable energy in rural areas of developing countries. *Hussein M. Rady*. 20.6, 581–588
Renewable energy in third world development assistance: learning from experience. *Gerald Foley*. 20.4, 355–364
Renewables and the full costs of energy. *Olav Hohmeyer*. 20.4, 365–375
Renewables and the privatization of the UK ESI: a case study. *David Elliott*. 20.3, 257–268
Renewed prosperity for the country boats of Bangladesh. *Colin Palmer*. 20.1, 54–61
Solar energy systems: assessment of present and future potential. *H.-M. Kühne and H. Aulich*. 20.9, 847–860
Strategies for implementing renewable energy: lessons from Europe. *John Twidell and Robert Brice*. 20.5, 464–479
A troublesome legacy: the Reagan Administration's conservation and renewable energy policy. *David Narum*. 20.1, 40–53
Wood, still a neglected energy source. *C.H. Murray and M.R. de Montalembert*. 20.6, 516–521

Articles – authors

Al-Mazeedi, Wael. Privatizing national oil companies in the Gulf. 20.10, 983–994
Amann, Markus, Hordijk, Leen, Klaassen, Ger, Schöpp, Wolfgang and Sørensen, Lene. Economic restructuring in Eastern Europe and acid rain abatement strategies. 20.12, 1186–1197
Andrews, Clinton J. The marginality of regulating marginal investments: why we need a systemic perspective on environmental externality adders. 20.5, 450–463
Audoux, Jean-Pierre. Algeria: dramatic political change. 20.11, 1060–1062
Aulich, H. see *Kühne, H.-M.*
Austvik, Ole Gunnar. Limits to oil pricing: scenario planning as a device to understand oil price developments. 20.11, 1097–1105
Azimi, A.M. see *Lohani, B.M.*
Barker, Jim see *Tenenbaum, Bernard*
Barnett, Andrew. The financing of electric power projects in developing countries. 20.4, 326–334
Baxter, Lester W. and Calandri, Kevin. Global warming and electricity demand: a study of California. 20.3, 233–244
Beaver, Ronald D. and Huntington, Hillard G. A comparison of aggregate energy demand models for global warming policy analyses. 20.6, 568–574
Berkhout, Frans and Thomas, Steve. Globalization and nuclear power – editors' introduction to special issue on nuclear power – Part II. 20.8, 698–703
Berkhout, Frans see *Thomas, Steve*
Bernow, Stephen see *DeCicco, John*
Bernstein, Mark A. see *Hosier, Richard H.*
Beyea, Jan see *DeCicco, John*
Bhargava, G.S. Nuclear power in India: the costs of independence. 20.8, 735–743
Birol, F. see *Walker, I.O.*
Blanchard, Odile. Energy consumption and modes of industrialization: four developing countries. 20.12, 1174–1185
Bourrelier, Paul-Henri, Boy de la Tour, Xavier and Lacour, Jean-Jacques. Energy in the long term: mobilization or laissez-faire? Part 1. 20.3, 192–207
Bourrelier Paul-Henri, Boy de la Tour, Xavier and Lacour, Jean-Jacques. Energy in the long-term: mobilization or laissez-faire? Part 2. Long-term development. 20.4, 310–325
Boy de la Tour, Lacour see *Bourrelier, Paul-Henri*
Boy de la Tour, Xavier see *Bourrelier, Paul-Henri*
Brice, Robert see *Twidell, John*
Brown, Peter G. Climate change and the planetary trust. 20.3, 208–222
Bullard, Clark W. Low level radioactive waste: regaining public confidence. 20.8, 712–720
Bunn, Derek W. and Larsen, Erik R. Sensitivity of reserve margin to factors influencing investment behaviour in the electricity market of England and Wales. 20.5, 420–429
Calandri, Keven see *Baxter, Lester W.*
Cebon, Peter B. 'Twixt cup and lip: organizational behaviour, technical prediction and conservation practice. 20.9, 802–814
Chesshire, John. Why nuclear power failed the market test in the UK. 20.8, 744–754
Coldicutt, Susan and Williamson Terry. Concepts of solar energy use for climate control in buildings. 20.9, 825–835
Conant, Melvin A. Middle East stability: a view from the USA. 20.11, 1027–1031
Damian, Michel. Nuclear power: the ambiguous lessons of history. 20.7, 596–607
Dandie, Russell see *Kemp, Alexander G.*
De Bauw, Robert. Government promotion of markets: the European Energy Charter. 20.5, 430–432
DeCicco, John, Bernow, Stephen S. and Beyea, Jan. Environmental concerns regarding electric power transmission in North America. 20.1, 30–39
De Groot, P. see *Hall, D.O.*
De Montalembert, M.R. see *Murray, C.H.*
D Oliveira, Adilson and MacKerron, Gordon. Is the World Bank approach to structural reform supported by experience of electricity privatization in the UK? 20.2, 153–162
Delvin, John F. Effects of leadership style on oil policy: Syria and Iraq. 20.11, 1048–1054
Dholakia, B.H. see *Moulik, T.K.*
Dholakia, R.H. see *Moulik, T.K.*
Dufait, Nadine see *Verbruggen, Aviel*
Ebohon, Obas John. Empirical analysis of energy consumption behaviour: an input to an effective energy plan in Nigeria. 20.8, 781–796
Elliott, David. Renewables and the privatization of the UK ESI: a case study. 20.3, 257–268
Fischer, David. Nuclear non-proliferation: the prospects for the non-proliferation regime after the Gulf War. 20.7, 672–682
Flavin, Chris and Lenssen, Nicholas. Policies for a solar economy. 20.3, 245–256
Foley, Gerald. Rural electrification in the developing world. 20.2, 145–152
Foley, Gerald. Renewable energy in third world development assistance: learning from experience. 20.4, 355–364
Gadgil, Ashok see *Sathaye, Jayant*
Gart, Murray J. Israel: the warrior nation in search of peace. 20.11, 1055–1059
Gault, John and Hartshorn, Jack. The petroleum industry: entering the 21st century – editors' introduction. 20.10, 906–908
Geping, Qu. China's dual thrust energy strategy: economic development and environmental protection. 20.6, 500–506
Gilinsky, Victor. Nuclear safety regulation: lessons from US experience. 20.8, 704–711
Gochenour, D. Thomas. The coming capacity shortfall: the constraints on OPEC's investment in spare capacity expansion. 20.10, 973–982
Goodland, Robert, Juras, Anastacio and Pachauri, Rajendra. Can hydroreservoirs in tropical moist forest be made environmentally acceptable? 20.6, 507–515
Hall, Darwin C. Oil and national security. 20.11, 1089–1096
Hall, David O. see *Rosillo-Calle, Frank*
Hall, D.O., Rosillo-Calle, F. and De Groot, P. Biomass energy: lessons from case studies in developing countries. 20.1, 62–73
Hamrin, Janice G. and Rader, Nancy. Non-utility power development in the USA: the independent generators. 20.11, 1115–1122
Hartshorn, Jack see *Gault, John*
Haughland, Torleif, Olsen, Øystein and Roland, Kjell. Stabilizing CO_2 emissions: are carbon taxes a viable option? 20.5, 405–419
Heal, David W. Economic efficiency or self-sufficiency: alternative strategies for oil consumers? 20.10, 942–949
Hewlett, James G. The operating costs and longevity of nuclear power plants: evidence from the USA. 20.7, 608–622
Hildebrandt, Eric W. see *Wirtshafter, Robert M*
Hilderbrandt, Eric see *Hosier, Richard H.*
Hill, Lawrence J. Pricing initiatives and development of the Korean power sector: policy lessons for developing countries. 20.4, 344–354
Hilton, Andrew C.E. Oil, energy and capital: a coming crunch? 20.10, 963–972
Hohmeyer, Olav. Renewables and the full costs of energy. 20.4, 365–375
Hommes, E.W. see *Hulscher, W.S.*
Hope, Chris, Parker, Jonathan and Peake, Stephen. A pilot environmental index for the UK in the 1980s. 20.4, 335–343
Hordijk, Leen see *Amann, Markus*
Hosier, Richard H., Bernstein, Mark A.

and Hildebrandt, Eric. Energy development, regional cooperation and CO_2 emissions in Central America. 20.4, 297–309
Hsueh, Li-Min. An evaluation of Taiwan's energy conservation policy. 20.5, 444–449
Hulscher, W.S. and Hommes, E.W. Energy for sustainable rural development. 20.6, 527–532
Huntington, Hillard G. see *Beaver, Ronald D.*
Jackson, Tim. Renewable energy: summary paper for renewables series. 20.9, 861–883
Jasper, James M. Gods, Titans and mortals: patterns of state involvement in nuclear development. 20.7, 653–659
Jensen, James T. Open access – the new market approach to natural gas policy. 20.10, 1005–1014
Juras, Anastacio see *Goodland, Robert*
Katakura, HE Kunio. Japan and the Middle East: towards a more positive role. 20.11, 1032–1036
Kemp, Alexander G. Petroleum policy issues in developing countries. 20.2, 104–115
Kemp, Alexander G., Rose, David and Dandie, Russell. Development and production prospects for UK oil and gas post-Gulf crisis: a financial simulation. 20.1, 20–29
Kemp, Alexander, G. Economic and fiscal aspects of oil and gas field abandonment: the UK continental shelf. 20.1, 4–19
Keun-Wook, Paik. Towards a northeast Asian energy charter. 20.5, 433–443
Klaassen, Ger see *Amann, Markus*
Kowalski, George. World oil and energy demand outlook to 2005. 20.10, 920–930
Kühne, H.-M. and Aulich, H. Solar energy systems: assessment of present and future potential. 20.9, 847–860
Lacour, Jean-Jacques see *Bourrelier, Paul-Henri*
Laquatra, Joseph. Rural landlords and rental housing energy efficiency. 20.9, 815–824
Larsen, Erik R. see *Bunn, Derek W.*
Leach, Gerald. The energy transition. 20.2, 116–123
Leary, Neil A. see *Scheraga, Joel D.*
Lenssen, Nicholas see *Flavin, Chris*
Linderoth, Hans. Target revenue theory and Saudi Arabian oil policy. 20.11, 1078–1088
Lindström, Stefan. The brave music of a distant drum: Sweden's nuclear phase out. 20.7, 623–631
Lock, Reinier see *Tenenbaum, Bernard*
Lohani, B.N. and Azimi, A.M. Barriers to energy end-use efficiency. 20.6, 533–545
MacKerron, Gordon. Nuclear costs: why do they keep rising? 20.7, 641–652
MacKerron, Gordon see *De Oliveira, Adilson*
Mackintosh, Malcolm. The former USSR: prospects in the post-Gorbachev era. 20.11, 1063–1072
Martens, Adwin see *Verbruggen, Aviel*
Mårtensson, Anders. Inherently safe reactors. 20.7, 660–671
Mayorga–Alba, Eleodoro. Revisiting energy policies in Latin America and Africa: a redefinition of public and private sector roles. 20.10, 995–1004
McKinley, Ian G. The management of long lived nuclear waste. 20.7, 683–692
Mercer, D. Evan see *Soussan, John*
Moberley, John. The Gulf War in retrospect and post-war security. 20.11, 1037–1047
Mortensen, H.C. and Overgaard, B. CHP development in Denmark: role and results. 20.12, 1198–1206
Moulik, T.K., Dholakia, B.H., Dholakia, R.H., Ramani, K.V. and Shukla, P.R. Energy planning in India: the relevance of regional planning for national policy. 20.9, 836–846
Munasinghe, Mohan. Efficient management of the power sector in developing countries. 20.2, 94–103
Murray, C.H. and De Montalembert, M.R. Wood, still a neglected energy source. 20.6, 516–521
Narum, David. A troublesome legacy: the Reagan Administration's conservation and renewable energy policy. 20.1, 40–53
O'Keefe, Phil see *Soussan, John*
Odell, Peter R. Prospects for non-OPEC oil supply. 20.10, 931–941
Odell, Peter R. Global and regional energy supplies: recent fictions and fallacies revisited. 20.4, 284–296
Olsen, Øystein see *Haughland, Torleif*
Overgaard, B. see *Mortensen, H.C.*
Pachauri, Rajendra see *Goodland, Robert*
Palmer, Colin. Renewed prosperity for the country boats of Bangladesh. 20.1, 54–61
Park, Chung-Taek. The experience of nuclear power development in the Republic of Korea: growth and future challenge. 20.8, 721–734
Parker, Jonathan see *Hope, Chris*
Peake, Stephen see *Hope, Chris*
Pearson, Peter and Stevens, Paul. Energy and the Third World – editors' introduction to special issue. 20.2, 90–93
Rader, Nancy see *Hamrin, Janice G.*
Rady, Hussein M. Renewable energy in rural areas of developing countries. 20.6, 581–588
Ramani, K.V. see *Moulik, T.K.*
Robinson, Silvan. Short-term influences and long-term fundamentals: stabilizing and destabilizing effects in the energy industries. 20.10, 1015–1021
Roland, Kjell see *Haughland, Torleif*
Rose, David see *Kemp, Alexander G.*
Rosillo-Calle, Frank and Hall, David O. Biomass energy, forests and global warming. 20.2, 124–136
Rosillo-Calle, F. see *Hall, D.O.*
Sabhasri, Sanga and Wibulswas, Prida. Thai energy sources and related environmental issues. 20.6, 522–526
Sathaye, Jayant and Gadgil, Ashok. Aggressive cost-effective electricity conservation: novel approaches. 20.2, 163–172
Scheraga, Joel D and Leary, Neil A. Improving the efficiency of policies to reduce CO_2 emissions. 20.5, 394–404
Schöpp, Wolfgang see *Amann, Markus*
Seymour, Ian. OPEC in the 1990s. 20.10, 909–912
Shukla, P.R. see *Moulik, T.K.*
Siddayao, Corazon M. Energy investments and environmental implications: key policy issues in developing countries. 20.3, 223–232
Skea, Jim. Environmental issues facing the oil industry. 20.10, 950–958
Sørensen, Lene see *Amann, Markus*
Sorrell, Steve. Fuel efficiency in the UK vehicle stock. 20.8, 766–780
Soussan, John, Mercer, D. Evan and O'Keefe, Phil. Fuelwood policies for the 1990s. 20.2, 137–144
Stevens, Paul see *Pearson, Peter*
Strong, Maurice F. Energy, environment and development. 20.6, 490–494
Subroto, HE Dr. Challenges facing the international oil and gas industry in the 21st century. 20.10, 913–919
Surrey, John. Ethics of nuclear decommissioning. 20.7, 632–640
Tahmassebi, Cyrus H. Government role in achieving environmental goals: market forces versus regulations. 20.10, 959–962
Tempest, Paul. Oil in the Middle East – editor's introduction to special issue, Part I. 20.11, 1026
Tempest, Paul. Saudi and US policy – key determinants of the marginal global oil price – editor's introduction to Oil in the Middle East, Part II. 20.11, 1077
Tempest, Paul. Playing with Middle East fire: the global energy powder keg again on short fuse. 20.11, 1073–1076
Tenenbaum, Bernard, Lock, Reinier and Barker, Jim. Electricity privatization: structural, competitive and regulatory options. 20.12, 1134–1160
Thomas, Steve see *Berkhout, Frans*
Thomas, Steve and Berkhout, Frans. The first 50 years of nuclear power: legacy and lessons – Part I – editors' introduction. 20.7, 594–595
Twidell, John and Brice, Robert. Strategies for implementing renewable energy: lessons from Europe. 20.5, 464–479
Unterwurzacher, Erich. CHP development: impacts of energy markets and government policies. 20.9, 893–900
Verbruggen, Aviel. Combined heat and power: a real alternative when carefully implemented. 20.9, 884–892
Verbruggen, Aviel, Wiggin, Michael, Dufait, Nadine and Martens, Adwin. The impact of CHP generation on CO_2 emissions. 20.12, 1207–1214
Walker, I.O. and Birol, F. Analysing the cost of an OECD environmental tax to developing countries, 20.6, 559–567
Watkins, G.C. The role of energy economists in promoting sustainable energy development. 20.6, 575–580

Wibulswas, Prida see *Sabhasri, Sanga*
Wiggin, Michael see *Verbruggen, Aviel*
Williamson, Terry see *Coldicutt, Susan*
Wirtshafter, Robert M and Hilderbrandt, Eric W. Energy performance based connection fees: a case study in New York State. 20.12, 1161–1173
Yamani, Sheikh Ahmed Zaki. Oil price stability and free markets. 20.6, 495–499

Forums

Agarwal and Narain. *Harold Wilhite.* 20.2, 173
Energy efficiency and economic fallacies: a reply. *L.G. Brookes.* 20.5, 390–392
People in greenhouses . . . *Tim Jackson.* 20.3, 190–191
Ranking of greenhouse gas abatement measures. *Max K. Wallis.* 20.12, 1130–1133
Reply to Brookes. *Michael Grubb.* 20.5, 392–393

Communications on energy

Decommissioning of civil nuclear facilities: a world review. *D. Bradbury.* 20.8, 755–760
Future markets for uranium – a contribution to the debate. *Ciaran O'Faircheallaigh.* 20.1, 74–77
Physical impacts of climate change. *Jim Skea.* 20.3, 269–272
Greenhouse ranking of gas-fuelling. *Max Wallis.* 20.2, 174–176
Soviet RBMK rectors: options for the future. *Stewart Boyle.* 20.8, 760–762
Systemic changes in the former USSR and energy conservation. *Inna G. Gricevich.* 20.5, 480–483

Leader

Beware the regulatory backlash. *Francis McGowan.* 20.11, 1106–1109

Viewpoints

Access to technology and investment. *Alirio A. Parra.* 20.4, 282–283
Cheaper energy at lower risks in LDCs. *Alfredo Behrens.* 20.1, 2–3
The commercialization of new technologies. *Walter C. Patterson.* 20.3, 186–189
The Earth Summit: opportunity for energy reform. *Gregory Kats.* 20.6, 546–558
EC climate policy: where there's a will . . . *Michael Grubb and Chris Hope.* 20.11, 1110–1114
How many years more will 'cheap oil' last? *Walter Goldstein.* 20.8, 763–765
UK energy policy post-privatization. *Ian Fells and Nigel Lucas.* 20.5, 386–389

Conference reports

Coal in the Environment, World Coal Institute Conference, London, UK, 3–5 April 1991. *Walt Patterson.* 20.1, 78–81
Combined Heat and Power Association Conference and Exhibition: CHP – Powering the Future, Stratford-upon-Avon, 30–31 March 1992. *Stewart Russell.* 20.9, 901–903
Developing and Financing Profitable Self-generation Projects: Profiting from the Challenge of Enterprise, IIR Ltd, London, UK, 16–17 April, 1991. *Jim Skea.* 20.1, 81–82
Energy and Environment in Eastern Europe and the European Bank for Reconstruction and Development, London, UK, 8 July 1991. *Sonja Boehmer-Christiansen.* 20.1, 82–84
Transportation and Global Climate Change: Long Run Options, Pacific Grove, CA, USA, 25–28 August 1991. *Peter Hughes.* 20.4, 376–378
Working Together for a Better Environment: Challenges for Transport, Royal Institute of Public Administration Conference (RIPA), London, UK, October 1991. *Steve Sorrell.* 20.4, 378–379

Book reviews

Advanced Power Sources for Space Missions by Committee On Advanced Space Based High Power Technologies (Steve Thomas). 20.2, 179–180
Air Pollutants from Energy Industries: Scientific Basis of Standards and Research Needs by A.J. Jakeman (Jim Skea). 20.5, 483–484
Arrangements for Responding to Nuclear Emergencies by the Health and Safety Executive (Frans Berkhout). 20.3, 275–276
Blueprint 2: Greening the World Economy edited by David Pearce (Jim Skea). 20.11, 1123–1124
Coal-use Technology in a Changing Environment: The Advance Continues by Walter C. Patterson (Jim Skea). 20.5, 483–484
Costing the Earth by Frances Cairncross (Andrew Warren), 20.11, 1123
Crisis Amid Plenty: The Politics of Soviet Energy under Brezhnev and Gorbachev by Thane Gustafson (Kurt Lekaas). 20.3, 272–273
Energy: Production, Consumption and Consequences edited by John Helm (Warren H. Donnelly). 20.3, 273–274
Environmental Politics and Policy: Theories and Evidence edited by J.P. Lester (Stephen R. Peake). 20.2, 180–181
Environment, Resources and Conservation by Susan Owens and Peter L. Owens (Tim Jackson). 20.2, 178–179
European Gas Markets: Challenge and Opportunity in the 1990s by J.P. Stern (Peter R. Odell). 20.5, 484–485
Europe 1992: Introduction of Common Carriage for Natural Gas by O.G. Austvik (Peter Odell). 20.5, 484–485
Global Warming: The Greenpeace Report edited by Jeremy Leggett (Jim Skea). 20.6, 589–590
International Nuclear Trade and Nonproliferation: The Challenge of Emerging Suppliers by William C. Potter (Warren Donnelly). 20.7, 693–694
Market Impacts of Sulphur Control: The Consequences for Coal by Jan L. Vernon (Jim Skea). 20.5, 483–484
Market Mechanisms for Pollution Control: Impacts on the Coal Industry by Jan L. Vernon (Jim Skea). 20.4, 380–381
Petroleum Economics by Jean Masseron (G. Campbell Watkins). 20.2, 176–178
Political Electricity: What Future for Nuclear Energy? by Terence Price (J.W. Jeffery). 20.8, 797–799
Pricing for Pollution: Market Pricing, Government Regulation, Environmental Policy by Wilfred Beckerman (Tim Jackson). 20.1, 84–86
Radioactive Waste Management by Y.S. Tang and J.H. Saling (Frans Berkhout). 20.3, 275–276
Recent Modelling Approaches in Applied Enrgy Economics edited by Olav Bjerkholt, Øystein Olsen and Jon Vislie (Marian Radetzki). 20.3, 274–275
Saving the Planet: How to Shape an Environmentally Sustainable Economy by Lester R. Brown, Christopher Flavin and Sandra Postel (Michael Redclift). 20.9, 904
Soviet Energy: An Insider's Account by A. Arbatov *et al* (Mikhail Korchemkin). 20.4, 380
Superconductors in Power Systems by Jyoti Parikh and Mahuri Pai (Alan Williams) 20.4, 381
Trading in Oil Futures by Sally Clubley (Jennifer Irene Considine). 20.3, 276–277

Meetings on energy

20.1, 86; 20.3, IBC; 20.4, 382; 20.5, 486; 20.6, 591–592; 20.7, 695–696; 20.8, 800; 20.9, IBC; 20.10, 1022; 20.11, 1125; 20.12, 1215

Publications

20.3, 278; 20.6, 590–591; 20.7, 694; 20.11, 1124